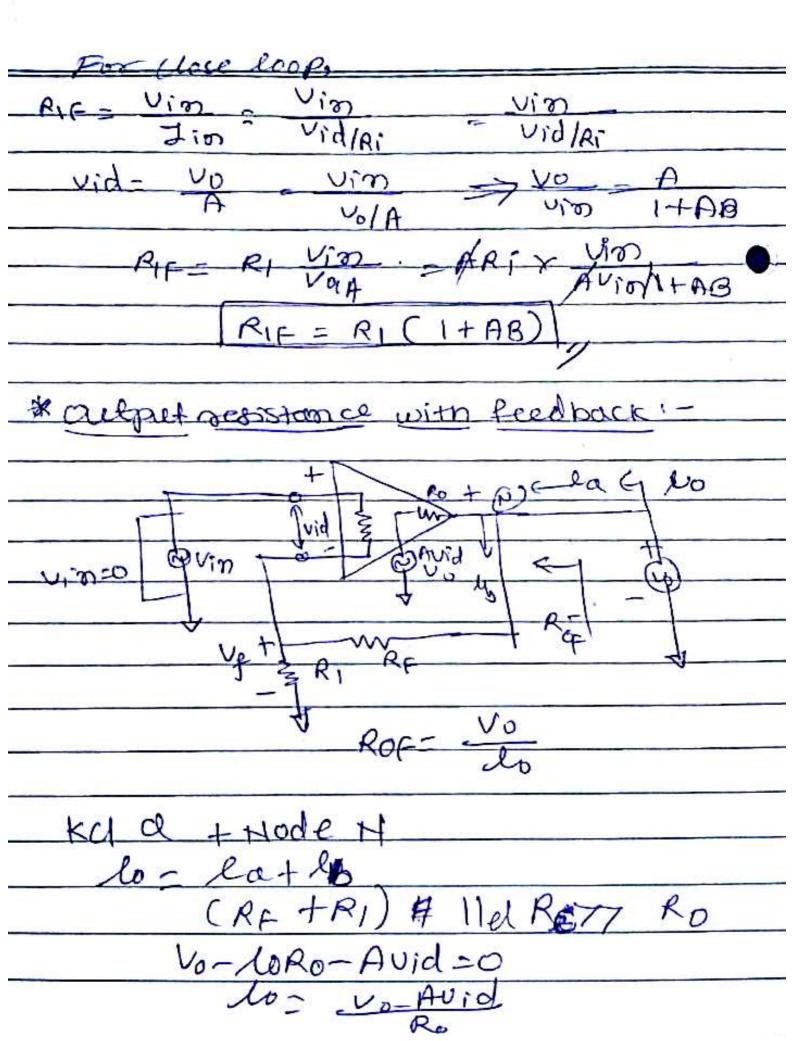
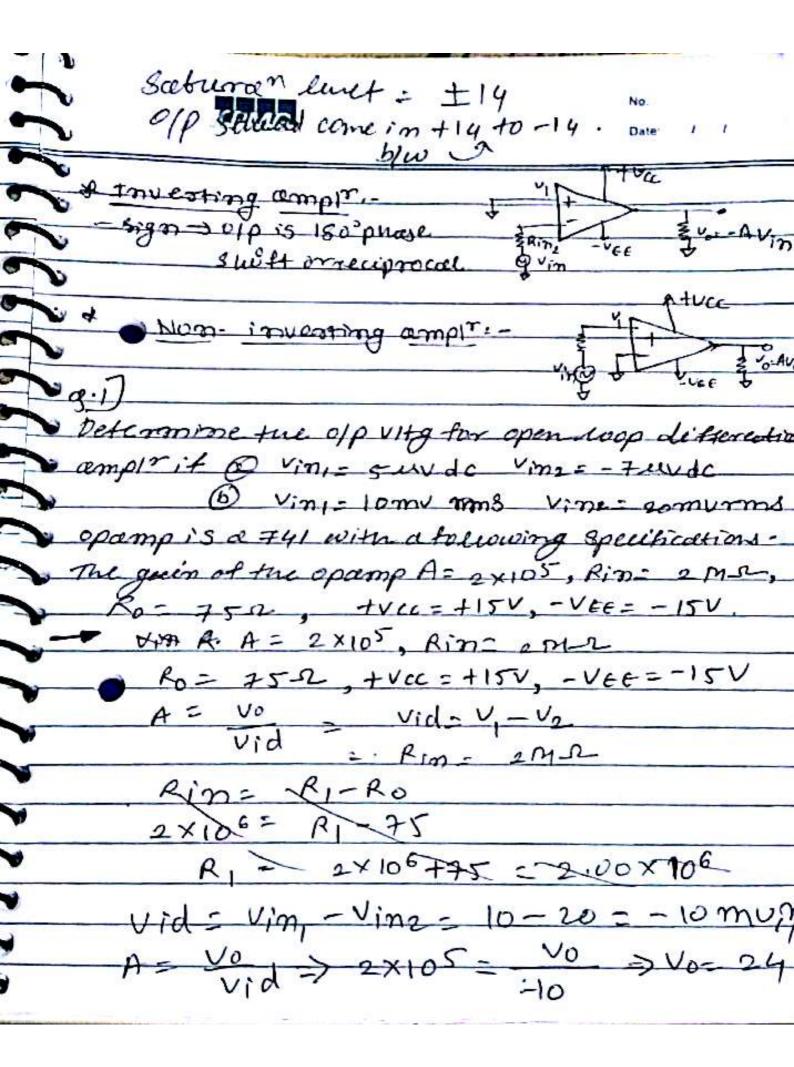
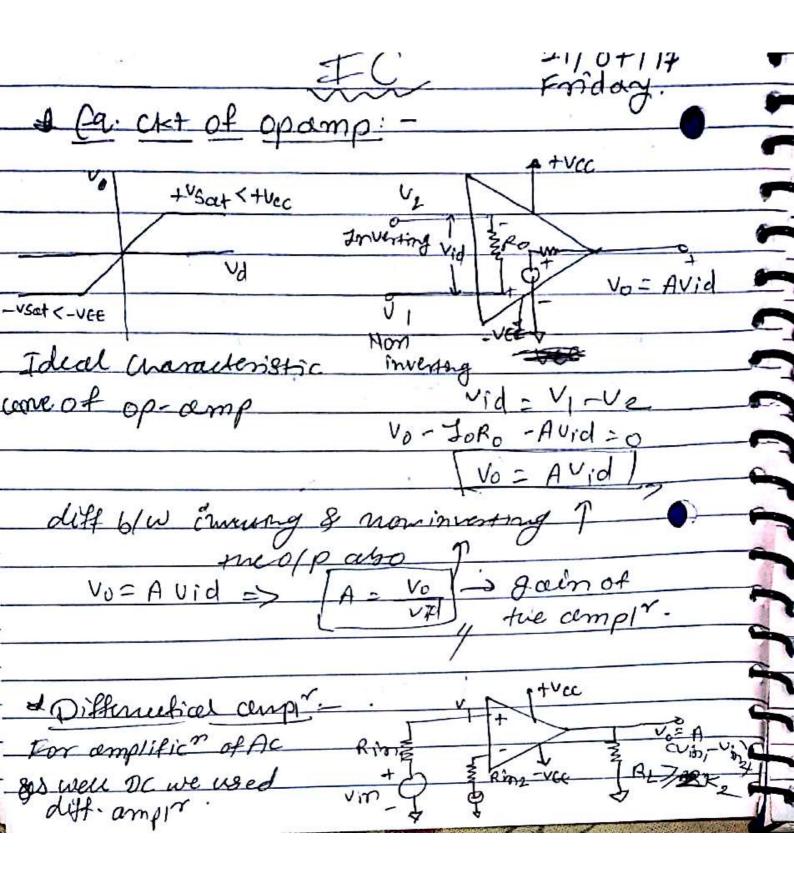
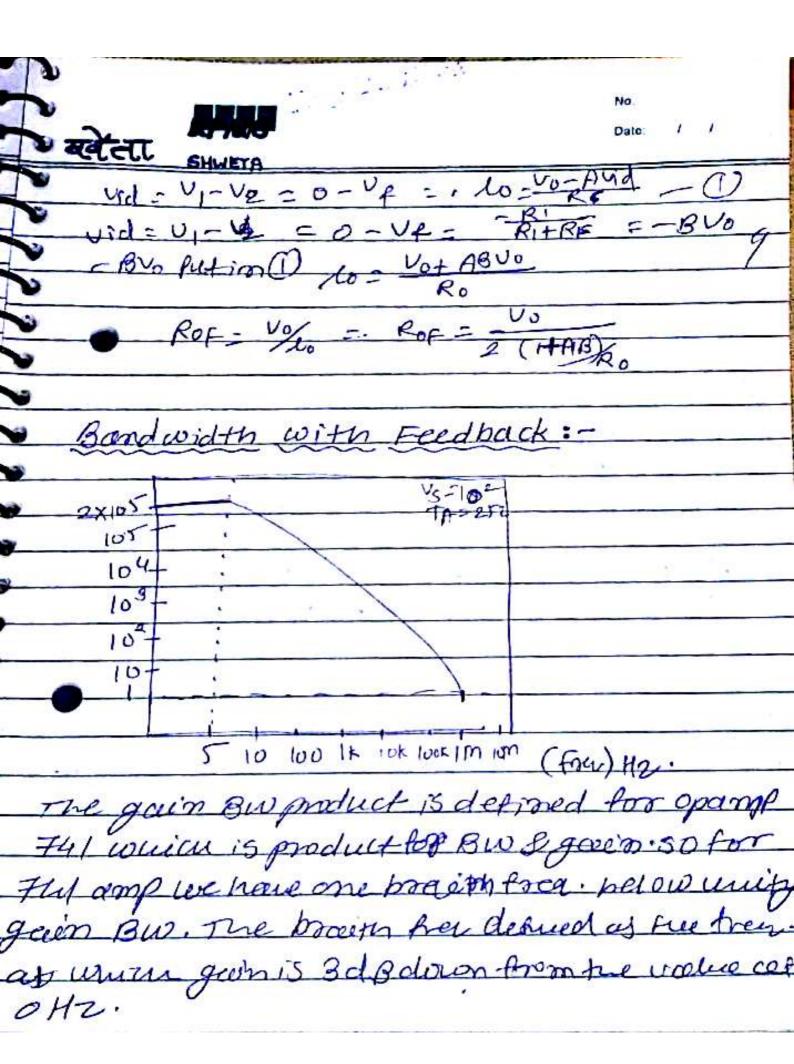
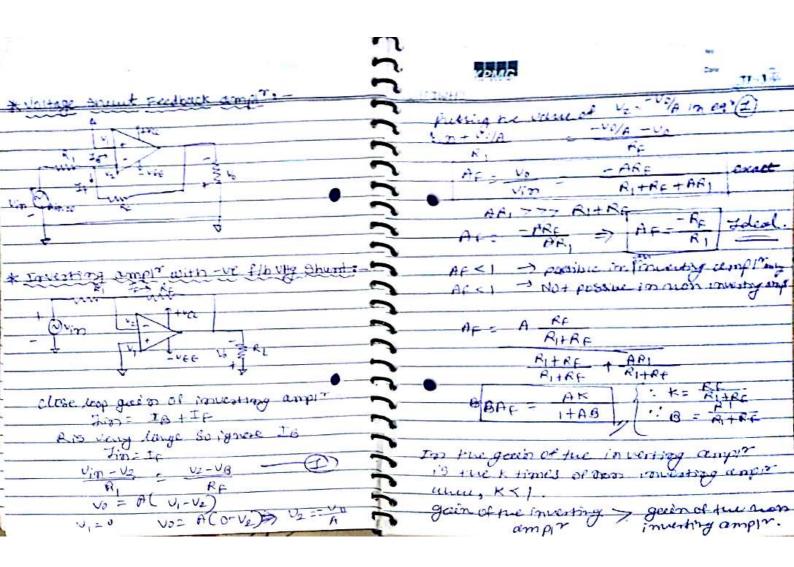
UGB > Unity green Bondwidth. - RF Vory (Nach) VGB ex a diff ampre in 2 opcemp configur VX2 = 1-54 cot free 1 KHZ Then RISR3 come = 7410 Ford aut the vity goin, If DESISTANCE JOIP resistance, 019 VITA for 6.8×103













Dalo 28 10717

For a 741 opamp naving the foll parameters connected to non invamp. with the value of Rf & R, given.

R, = 1K-12, Rf = 10K-12, A = 2×155, Supply VoH = ± 150 Bupply VoH = ± 150 AF, Rif, Poff = VOOT (2 × 10 1) (1 × 103 + 10× 103) [X1037 10X103+ (2X105) (1X103 Rit = Ri (1+AB)=1.0 B:= fo (1+AB) = 5HZ VOOT = THAB = 13 = 13V.

